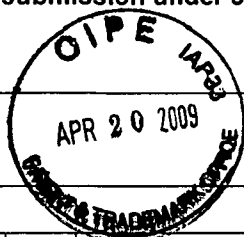


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	Filing Date		2003-03-11	
	First Named Inventor	SEN, Dipankar		
	Art Unit	1635		
	Examiner Name	Jane Zara		
	Attorney Docket Number	2353.0010		



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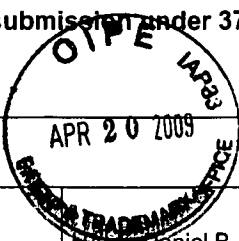
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/JZ/	1	PATEL, Daniel B. and BARTON, Jacqueline K., Sensitivity of DNA-Mediated Electron Transfer to the Intervening -Stack: A Probe for the Integrity of the DNA Base Stack, J. Am. Chem. Soc., Vol. 119, No. 21, 1997, 5045-5046.	<input type="checkbox"/>
	2	KAN, Yongzhi and SCHUSTER, Gary B., Long Range Guanine Damage in Single-Stranded DNA: Charge Transport through a Duplex Bridge and in a Single-Stranded Overhang, J. Am. Chem. Soc., Vol. 121, No. 47, 1999, 10857-10864.	<input type="checkbox"/>
	3	PORATH, Danny et al., Direct measurement of electrical transport through DNA molecules, Nature, Vol. 403, 10 February 2000, 635-637.	<input type="checkbox"/>
	4	RAJSKI, Scott R. et al., Protein-Modulated DNA Electron Transfer, J. Am. Chem. Soc., Vol. 121, No. 23, 1999, 5615-5616.	<input type="checkbox"/>
	5	BATTISTE, John L. et al., Binding of an HIV Rev Peptide to Rev Responsive Element RNA Induces Formation of Purine-Purine Base Pairs, Biochemistry, Vol. 33, No. 10, 1994, 2741-2747.	<input type="checkbox"/>
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	8	SOUKUP, Garrett A. and BREAKER, Ronald R., Allosteric Nucleic Acid Catalysts, Current Opinion in Structural Biology 2000, 10:318-325.	<input type="checkbox"/>
	9	KELLEY, Shana O. et al., Long-Range Electron Transfer through DNA Films, Angew. Chem. Int. Ed., 1999, 38, No. 7, 941-945.	<input type="checkbox"/>

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